



Lodge Complex

Corrected Copy

CA-MEU-007202

OPERATIONAL PERIOD

August 7th 0700 to August 8th 0700



INCIDENT OBJECTIVES	3	1. INCIDENT NAM	-	DATE	3. TIME
	,	Lodge Comple	ex 8	3/6/14	2000
4. OPERATIONAL PERIOD (DATE/TIME)				
8/7/13 – 8/8/14	0700-0700				
5. MANAGEMENT OBJECTI	VFS				
		mal fina final and a			
Provide for and main Protect the petural a	nam public a	nd firefighter safet	ty by utilizing the	incident safet	y analysis proc
•Protect the natural a					
•Be financially respon	sible for all n	nanagement and f	ire suppression to	actics.	
 Foster and enhance 	community, p	political, and econo	omic relationships	S.	
6. GENERAL CONTROL OBJ	ECTIVES				
 Keep fire South of the 	Big Bend of	the Eel River.			
 Keep fire North of Line 	coln Ridge.				
 Keep fire West of Elk 	Creek.				
 Keep fire East of Hollo 	w Tree Cree	k.			
 Branch III – hold fire v 					
WEATHER FORECAST FOR					
Warmer and drier conditions	can be evo	AL PERIOD			
Warmer and drier conditions expected across the valleys,	while ridge t	op winds remain o	operational period tenerally northwe	d. Typical diur	nal winds can b
			, and any moraling	otorry.	
GENERAL SAFETY MESSAG	E				
Fatigue may compromise saf	ety. Be on th	e lookout for signs	s of fatigue and ta	ke mitigation	measures.
_ookout for topography drive Watch for snags.	n fire condition	ons, loose rocks ar	nd boulders.		
Attachments (☑ if attached)					
Organization List (ICS 203)	☑ Medical Pl		☐ Finance		
Weather Forecast		ons (ICS 220)	☑ Training Mess	age 🗆	
Fire Behavior Forecast		t List (ICS 204)	☐ Demob Messag	200	
Safety Message	☑ Travel Map		☑ Water Usage F	Plan 🗆	
Communications Plan (ICS 205)	☐ Archaeolog	ist message	☑ Unit Log 214		
PREPARED BY (PLANNING SECTION	CHIEF)	11. APPROVED F	BY (INCIDENT COMMA	AIDED)	
m Person (T)			. (MOIDENT COMINA	NUEK)	
2. Buso					

	ANIZATION ASSIGNMENT LIST				
Incident Name Adda Complex					
Lodge Complex 2. Date	3. Time				
8/6/14	2100				
Operational Period	2100				
8/7/14- 8/8/14	0700-0700				
Position	Name				
	Commander and Staff				
Incident Commander	T. Derum / J. Veik (T) / D. Russell (T)				
Deputy	Phil Matteson				
Safety Officer	B. Stangeland / J. Piccini (T)				
Information Officer	Steve Kaufmann				
Liaison Officer	T. Roberts / J. Rothlein (T)				
6. Agency Re	epresentative				
Agency	Name				
Mendocino Sheriff	Thomas Allman				
Mendocino Unit	Norm Brown				
Laytonville / Long Valley	Greg Smith				
Fire Protection District					
CAL OES	John Salvate				
DFW	Steve White				
CDCR	Roy Ulatan				
ccc	Chad Harris				
BLM	Dan Wooden				
	anning Section				
Chief	C. Burch (T) / T. Person (T)				
Deputy					
Resources Unit	J. Martin / J. Serna / D. Arbgast (T) / P. Pumarejo (T) / J. Pangburn (T)				
Situation Unit	E. Scovel / D. Fowler (T)				
Documentation Unit	A. Mendoza/ R. Horvat (T)				
Demobilization Unit	TJ McGovern / C. Durrance (T)				
Damage Assessment					
Fire Suppression Repair					
raining	R. Karlen / C. Barden (T)				
GIS	Dan Dresselhaus				
BAN	T. Chavez / J. Heggie (T)				
rchaeologist	Chuck Whatford				
Log	istics Section				
hief	B. Wood / R. Reynolds (T)				
eputy					
ired Equipment	Len Nielson				
upply Unit	Matt Brandt				
acilities Unit	B. Ellis / G. Randar (T)				
round Support Unit	Doug Freeman				
ommunications Unit	Austin Browne				
otel Coordinator	C. Miller / T. Brady				
edical Unit	Darin Nelson				
od Unit	Richard Rivers				

9. (Operations					
Chief	M. Brown	/ G. Gonzalez (T) (Day Ops) / (Night Ops)				
Deputy	Scott Linds	gren				
A. Bra	nch I- Division/	Groups				
Branch Directo	Steve Bear	ch				
Deputy						
Division/Group	A/D/G	Shawn Turner/Laggy Bear (Day) che				
Division/Group	Z	Dennis Hunt				
Division/Group	Road Group					
Division/Group	<u> </u>					
Division/Group						
Branch Safety						
B. Brar	nch II - Division/	Groups				
Branch Director	Brett Pinsor	1				
Deputy						
Division/Group	К	David Neels /Shaun Fairbanks (F)				
Division/Group	L	Thomas Nix				
Division/Group						
C. Bran	ch III - Unstaffe	d				
Branch Director						
Division/Group						
D. Brand	h IV					
Branch Director	Shane Laude	erdale				
Deputy	Tonano Lada	radio				
Division/Group	M	TBD Magaza Yanasa				
Division/Group	N	MOCENTER CONTER				
Division/Group		Dan Chartier/Ron Mclaughlin (7)				
Division/Group	P	R. Dickinson / J. Palagyi (T)				
Division/Group	W	B. Lopez / M. Mills (T)				
	Y	J. Novak / N. Demartino (T)				
E. Heliba	se Staging					
	Frank Reilly					
	tt Staging	4 9 4 9 L 1 1 1 2 4 9 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
STAM	Kenneth Was	hington				
G. Air Oper Air Ops Branch	ations Branch					
Director	Mark Gradek	1				
Air Support Group	Greg Bradsha	w				
Heli-Base Manager	Tim Perkins					
10. Chief	Finance Secti					
Deputy	lvi	. Glass / G. Money (T)				
Time Unit		alia David				
Procurement Unit		slie Drexel				
		Irion / D. Schuchart (T)				
Compensation/Claim	110	ren Gullemin				
Cost Unit		George Huang				
Prepared by (Resource	ce Unit Leader)					
Jason Serna						
		0 .				

DI	VISION A	ASSIGNMENT LIST	1. Branch		2. Divi	2. Division/Group		
				I		A/D/	G	
Incident Name			Operational Period					
	Lodge	e Complex	Date: 8/7-8/8 Time: 0700-0700					
5.		Ор	erations F	Personnel	Terry Eller	101.10.1	1.111	
Operations Chief M. Brown/G. Gonzalez (T) (Day Ops) / B. Weiser (Night Ops)			Division/G	roup Supervisor	SI	nawn Turner	LARRY BEAL	
Branch Director Steve Beach**			Branch Sa	fety		•	,	
6.		Res	sources A	ssigned this Period				
Strike Team/Task Force/ Resource Designator		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line	
STC XIM 6112	C	Tony Rouhotas	19	DP-6 0800	0700			
STC			1000	DP-6 0800	0700			
STD LAC 1141	D	Patrick Rohaley	12	DP-6 0800	0700			
CRW MEU CCI	₹1	Ken McCarty	14	DP-6 0800	0700			
CRW OHS Ohio	o #2	Ronald Carter	20	DP-6 0800	0700			
V/T PVT E-152		Lu Estrada	2	DP-6 0800	0700			
V/T PVT E-153		Shawn Mitchell	2	DP-6 0800	0700			
V/T				DP-6 0800	0700			
V/T				DP-6 0800	0700			
OFR				DP-6 0800	0700			
MTP				DP-6 0800	0700		^	
EMT				DP-6 0800	0700			
ALC O-391** Andy Dean		Andy Dean		DP-6 0800	1900		W	

Continue to hold line and mop up 200 feet from Low Gap to the Eel River at Horseshoe Bend.

DIVS, STL, and FOBS personnel that are dual qualified as SOFR's and/or Fire Line EMTP's and EMT's shall be identified and assume those responsibility in conjunction with their Divisional 204 Assignment.

DIVS can use FOBS personnel to perform as Lookouts and "Human Repeaters."

STC XIM 6112C (DIV A/D/G) is ALS.

9.			Division/Gro	oup Communicati	ion Summary		
Function	Frequency	System		Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250 Tone 15	King NIFC	1 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 154.2725	King NIFC	3 VFIRE 24	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
repared by (Resou ason Serna	rce Unit Ldr.)		oroved by (Planning Sect. Ch.) n Person (T)	Rino	Date 8/6/14		Time 2000

^{8.} Special Instructions

^{*} DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.

^{** 12} hour resource.

DI	VISION	ASSIGNMENT LIST	1. Branch	1		2. Divis	2. Division/Group		
J.	VIOIOIV	ACCIONMENT LIOT		I			Z		
3. Incident Name			4. Operat	tional Period					
	Lodg	e Complex	Date: 8/7-8/8 Time: 0700-0700						
5.		Ор	erations I	Personnel		100			
Operations Chief M. Brown/G. Gonzalez (T) (Day Ops) / B. Weiser (Night Ops)				roup Supervisor		Do	ennis Hunt		
Branch Director		Steve Beach**	Branch Sa	fety					
6.		Re	sources A	ssigned this Perio	d				
Strike Team/Task Force/ Resource Designator Leader		Number Persons	Drop Off PT /Time		Pick Up PT./Time	On Line	Off Line		
OOZ PVT E-8		John Morrison	2	Cahto Peak 0	800	0700			
OOZ PVT E-94		Bryan Denton	2	Cahto Peak 0	800	0700			
OOZ PVT E-26	0	Louie Arias	2	Cahto Peak 0	800	0700			
HEQB		Michael Kidwell	1	Cahto Peak 08	800	0700			
READ**	1000	Bruce Cann	1	Cahto Peak 08	300	1900			
Control Operations									

7.Control Operations

Prep and clear Cahto Peak repeater and lookout sites.

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repared by (Resou ason Serna	rce Unit Ldr.)		proved by (Planning Sect. Ch.) m Person (T)	Perso	Date 8/6/14		Time 2000

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	DIVISION ASSIGNMENT LIST			1. Branch			2. [2. Division/Group		
Incident Na	ame							Road	Group	
	1000	C	(Operation	al Period					
	Lodge	comp	lex	Date:	8/7-8	/8 Time: 07	00-070	00		
5.				rations Pe	rsonnel					
Operations Ch		vn / G. Go er (Night	onzalez (T) (Day Ops Ops)) / Division Superv	/Group sor					
Branch Director	r	Ste	ve Beach**	Branch Safet	/					
6.			Res	ources Ass	ianed thi	s Period				
	/Task Force/	Leader		Number	3	o i onou	T		The state of the s	
Resource	Designator		Leader	Persons	Drop (Off PT./Time	Pick Up PT./Time	. On Line	Off L	
									1 1/2	
									_	
						74.5%				
						\$1.5				
									1	
nprove exis	ting Roads.									
Special Instruction DIVS shall eceive a thou 12 hour res VS, STL, and entified and	ensure an acc rough briefing ource. Ind FOBS person	onnel th se respo nnel to p	ity process for as at are dual qualific nsibility in conjun erform as Lookou	ed as SOF ction with ts and "H	FR's and their D uman F	d/or Fire Line Divisional 20 Repeaters."				
Special Instruction DIVS shall enceive a thout 12 hour res VS, STL, and entified and VS can use C XIM 6112	ensure an acc rough briefing cource. Id FOBS perso assume thos FOBS persor C (DIV A/D/G)	onnel the respondent to point is ALS.	at are dual qualific nsibility in conjun erform as Lookou Division/	ed as SOF ction with ts and "H	FR's and their E uman F	d/or Fire Line Divisional 20 Repeaters."				
Special Instruction DIVS shall enceive a thought to the ceive a thought to the ceive a thought to the ceive and th	ns ensure an acc rough briefing cource. Id FOBS person assume thos	onnel th se respo nnel to p	at are dual qualific nsibility in conjun erform as Lookou	ed as SOF ction with ts and "H	FR's and their D uman F	d/or Fire Line Divisional 20 Repeaters."		s and EMT's iment.		
Special Instruction DIVS shall enceive a thout 12 hour res VS, STL, and entified and VS can use C XIM 6112	ensure an acc rough briefing cource. Id FOBS perso assume thos FOBS persor C (DIV A/D/G)	onnel the response to pois ALS. System	at are dual qualific nsibility in conjun erform as Lookou Division/	ed as SOF ction with ts and "H Group Com	FR's and their E uman F	d/or Fire Line Divisional 20 Repeaters."	e EMTP's 4 Assign	s and EMT's ment.	s shall be	
Special Instruction DIVS shall enceive a thought to the ceive a thought to the ceive a thought to the ceive and th	ensure an acc rough briefing ource. ad FOBS perso assume thos FOBS persor C (DIV A/D/G)	onnel the respondent to pois ALS.	at are dual qualific nsibility in conjun erform as Lookou Division/ Channel	ed as SOF ction with ts and "H Group Com	FR's and their E uman F municati	d/or Fire Line Divisional 20 Repeaters." ion Summary Frequency	e EMTP's 4 Assign Syste	s and EMT's iment.	hannel	
Special Instruction DIVS shall enceive a thought to the ceive a thought to the ceive a thought to the ceive and th	ensure an accrough briefing cource. Ind FOBS person those FOBS person C (DIV A/D/G) Frequency RX 151.1900	onnel the response to pois ALS. System	at are dual qualific nsibility in conjun erform as Lookou Division/ Channel	ed as SOF ction with ts and "H Group Com	FR's and their E uman F municati	d/or Fire Line Divisional 20 Repeaters." ion Summary Frequency RX/TX	e EMTP's 4 Assign Syste	s and EMT's iment.	s shall be	
Special Instruction DIVS shall eceive a thoration 12 hour res VS, STL, and entified and VS can use C XIM 6112 Function Command	ensure an accrough briefing cource. Ind FOBS person assume those FOBS person C (DIV A/D/G) Frequency RX 151.1900 TX 159.2250 Tone 15	onnel the response to pois ALS. System King NIFC	at are dual qualific nsibility in conjun erform as Lookou Division/ Channel	ed as SOF ction with ts and "H Group Com	FR's and their E uman F municati	d/or Fire Line Divisional 20 Repeaters." ion Summary Frequency RX/TX	e EMTP's 4 Assign Syste	s and EMT's iment.	hannel	
Special Instruction DIVS shall eceive a thoration 12 hour res VS, STL, and entified and VS can use C XIM 6112 Function Command	ensure an accrough briefing cource. Ind FOBS person those person C (DIV A/D/G) Frequency RX 151.1900 TX 159.2250	onnel the response to pois ALS. System King NIFC	at are dual qualificationsibility in conjunct erform as Lookou Division/ Channel 1 CDF C10	ed as SOF ction with ts and "H Group Com	FR's and their E uman F municati action	d/or Fire Line Divisional 20 Repeaters." ion Summary Frequency RX/TX	e EMTP's 4 Assign Syste	s and EMT's ment.	hannel	
Special Instruction DIVS shall eceive a thoration 12 hour res VS, STL, and entified and VS can use C XIM 6112 Function Command	ensure an accrough briefing cource. Ind FOBS person assume those FOBS person C (DIV A/D/G) Frequency RX 151.1900 TX 159.2250 Tone 15	onnel the response to pois ALS. System King NIFC	at are dual qualific nsibility in conjun erform as Lookou Division/ Channel	ed as SOF ction with ts and "H Group Com Fur Line	FR's and their E uman F municati action	d/or Fire Line Divisional 20 Repeaters." on Summary Frequency RX/TX 156.0750	e EMTP's 4 Assign Syste King NIFC	s and EMT's ment.	hannel 15	

Tim Person (T)

Jason Serna

Time

2000

8/6/14

D	IVISION A	SSIGNMENT LIST	1. Branch		2.	2. Division/Group			
		OOIOIMENT EIOI		П		K Page 1	of 2		
3. Incident Name			4. Operat	ional Period					
	Lodge	Complex	Date: 8/7-8/8 Time: 0700-0700						
5.		Ор	erations F	Personnel					
Operations Chief	M. Brow / B. Wei	vn/G. Gonzalez (T) (Day Ops) ser (Night Ops)	Division/G	roup Supervisor	2 112	David Neels/	haun Fairban		
Branch Director	Branch Director Brett Pinson			fety					
6.		Re	sources A	ssigned this Period					
Strike Team/Tas Resource Des		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Tin	ne On Line	Off Line		
STC XCO 302	5C	Jeff Gilbert	16	DP-7 0800	0700				
STC XLK 2101	C	Michael Ciancio	17	DP-7 0800	0700				
STG			1	DP-7 0800	0700				
STG				DP-7 0800	0700				
CRW MEU PFI	₹2	Leo Lanigan	17	DP-7 0800	0700				
CRW MEU PF	< 5	Homer Garza	15	DP-7 0800	0700				
DOZ PVT E-72		Steven Hill	2	DP-7 0800	0700				
DOZ PVT E-24	7	Dale Ulsh	2	DP-7 0800	0700				
	1								
Control Operations									

Continue to hold line and mop up 100 feet from DP-10 to Low Gap.

DIVS, STL, and FOBS personnel that are dual qualified as SOFR's and/or Fire Line EMTP's and EMT's shall be identified and assume those responsibility in conjunction with their Divisional 204 Assignment.

DIVS can use FOBS personnel to perform as Lookouts and "Human Repeaters."

9.			Division/Gr	oup Communicati	ion Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250 Tone 13 / 15	King NIFC	1 / 2 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 154.2875	King NIFC	4 VFIRE 25	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
repared by (Resou	rce Unit Ldr.)	0.00	ved by (Planning Sect. Ch.) Person (T)	Pago	Date 8/6/14		Time 2000

^{...} or a portationo

^{8.} Special Instructions

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DI	VISION A	SSIGNMENT LIST	1. Branch 2. Division/Group					
				II		K Pag	e 2 of 2	
Incident Name			4. Opera	tional Period				
	Lodge	Complex	Da	te: 8/7-8/8 Tim	e: 0700-07	700		
5.		Ор		Personnel				
Operations Chief	M. Brow / B. Weis	n/G. Gonzalez (T) (Day Ops) ser (Night Ops)	Division/G	roup Supervisor		David Neels	3	
Branch Director		Brett Pinson	Branch Sa	fety				
6.		Res	ources A	ssigned this Period	1			
Resource Desi	trike Team/Task Force/ Resource Designator Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Tii	me On Line	Off Line	
W/T PVT E-134		John Morrison	2	DP-7 0800	0700			
W/T PVT E-135		Bob Fortner	2	DP-7 0800	0700			
W/T PVT E-161		David Burgess	2	DP-7 0800	0700			
EXC PVT E-213	B**	Wayne Hiatt	1	DP-7 0800	1900			
SOFR		Sam Lobese	1	DP-7 0800	0700	-		
EMTP				DP-7 0800	0700			
FEMT				DP-7 0800	0700			
FALC O-387**		Tree Master	2	DP-7 0800	1900			
ALC** 0-382		Frank Fales	2	DP-7 0800	1900			
FALC 0-385		Jerald Brooks	2	DP7 0800				
FALC 0-517		Jeremy Howie	2	DP7 0800	1900		-	
Control Operations				2 7000	1100			

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Continue to hold line and mop up 100 feet from DP-10 to Low Gap.

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Tactical Div/Group	RX/TX 154.2875	King NIFC	4 VFIRE 25	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
repared by (Resour	rce Unit Ldr.)	1	roved by (Planning Sect. Ch.) Person (T)	Perso	Date 8/6/14		Time 2000

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D	IVISION	ASSIGNMENT LIST	1. Branch			2. Divisi	ion/Group	
				II			L Page 1	of 2
Incident Name			4. Operat	tional Period				
	Lodge	e Complex	Da	te: 8/7-8/8 Tim	e: 0700-	0700		
5.		Op	erations F	Personnel				
Operations Chief	M. Bro	wn/G. Gonzalez (T) (Day Ops) iser (Night Ops)	Division/G	roup Supervisor		T	nomas Nix	
Branch Director		Brett Pinson	Branch Sa	fety				
6.	•	Res	sources A	ssigned this Period	t		1000	
Strike Team/Ta Resource Des		Leader	Number Persons	Drop Off PT./Time	Pick Up P	T./Time	On Line	Off Line
STC				DP-10 0800	070	0		
STC				DP-10 0800	070	0		
STG		(2)		DP-10 0800	070	0		
STG				DP-10 0800	070	0		
STG				DP-10 0800	070	0		
CRW MEU CC	R 5	Anthony Grim	12	DP-10 0800	070	0		
CRW				DP-10 0800	0700			
DOZ MEU 1141	1	Kris Rorabaugh	2	DP-10 0800	0700			
DOZ MEU 1142	2	Ken Elliot	2	DP-10 0800	0700)		
			- 1	2				
			2.7	10.1			7.1	,, (5)

Continue to prep and hold line from DP-10 to the confluence of Low Gap Creek and Little Low Gap Creek.

DIVS, STL, and FOBS personnel that are dual qualified as SOFR's and/or Fire Line EMTP's and EMT's shall be identified and assume those responsibility in conjunction with their Divisional 204 Assignment.

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repared by (Resou	rce Unit Ldr.)	1 888	roved by (Planning Sect. Ch.) 1 Person (T)	Elizas	Date 8/6/14		Time 2000

^{7.} Control Operations

^{8.} Special Instructions

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DI	IVISION	ASSIGNMENT LIST	1. Brancl	1	2	2. Division	n/Group		
				II		L Page 2 of 2			
3. Incident Name			4. Opera	tional Period					
	Lodg	e Complex	Da	te: 8/7-8/8 Tim	ne: 0700-0	700			
5.		Ор	erations l	Personnel					
Operations Chief	M. Bro	wn/G. Gonzalez (T) (Day Ops) eiser (Night Ops)	Division/G	roup Supervisor	Thomas Nix				
Branch Director		Brett Pinson	Branch Sa	fety					
6.		Res	sources A	ssigned this Period	1			hi make	
Strike Team/Tas Resource Desi		Leader	Number Persons	Drop Off PT./Time	Pick Up PT.//	Time	On Line	Off Line	
OOZ PVT E-9		Matthew Morrison	2	DP-10 0800	0700				
OOZ PVT E-93		Stan Leach	2	DP-10 0800	0700				
V/T PVT E-75		Bobby Palva	2	DP-10 0800	0700				
V/T PVT E-108	1	Jason Tucker	2	DP-10 0800	0700				
//T PVT E-158		Zeb George	2	DP-10 0800	0700				
OFR				DP-10 0800	0700	_			
MTP		Lucas Lambert	1	DP-10 0800	0700				
EMT		Josh Feldman	1	DP-10 0800	0700	+			
EQB				DP-10 0800	0700				
ALC O-388**		Kent Parker	2	DP-10 0800	1900				
ALC**				DP-10 0800	1900				

Continue to prep and hold line from DP-10 to the confluence of Low Gap Creek and Little Low Gap Creek.

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Command	RX 151.1900 TX 159.2250 Tone 13 / 15	King NIFC	1 / 2 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 154.2875	King NIFC	4 VFIRE 25	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
epared by (Resou	rce Unit Ldr.)	10	oroved by (Planning Sect. Ch.) m Person (T)	Puro	Date 8/6/14		Time 2000

^{8.} Special Instructions

^{*} DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.

^{** 12} hour resource.

	DIVISION ASSI	GNMENT	LIST	1. Branch	Ш		2.	Division	/Group			
3. Incident Nam	ne			4 Operation	onal Period							
o. morani rian	Lodge C	omnl		1.00° → Professional Condition Condition (10.00)								
	Louge o	ompr		Date: 8/7-8/8 Time: 0700-0700								
5.				Operations Personnel								
Operations Chie	M. Brown / B. Weiser (I	G. Gonza Night Op	alez (T) (Day Ops) / s)	Division/	Group Superviso	or						
Branch Director			E	Branch Safe	ety							
6.	100000000000000000000000000000000000000		Reso	ources As	signed this F	Period						
Strike Team/ Resource D			Leader	Number Persons	Drop Off	PT./Time	Pick U PT./Tir		On Line	Off Line		
					1 20000	1 5.8	9			22		
							W.		2			
							1 8 1					
					, idea							
						417.5						
					The second	-						
					94	1						
Control Operations		.4 I. P										
loid fire with	in current con	itrol line	?S.									
Special Instruction	าร											
Divisions sh	nall ensure an	accoun	tability process fo	or assig	ned persor	nnel, and	ensure	that a	ll assigned			
ersonnel rec	eive a thorough	gh brief	ing.		•	•			g			
Function	Frequency	System	Channel	/Group C	ommunicatio			1				
runction	rrequency	System	Criannei		Function	Frequen	cy :	System	Chan	nel		
Command	RX 151.1900	King	2	Li	ine Medical	RX/T	x					
1	100 10111000	1 11119		11								
i r		NIFC	1 CDE C10			156.07	50	King	15			
	TX 159.2250	1	1 CDF C10			156.07	50	NIFC	CALC(
		1				156.07	50					
Tactical Div/Group	TX 159.2250	1		Air	to Ground	156.07						
Tactical Div/Group	TX 159.2250 Tone 15 RX/TX	NIFC	CDF C10	Air	to Ground	RX/T)	•	NIFC	CALCO	ORD		
Tactical Div/Group pared by (Resource	TX 159.2250 Tone 15 RX/TX 159.3750	NIFC King NIFC	7 CDF T20 oved by (Planning Sect. Ch	1)	to Ground		•	NIFC King	CALCO	ORD		

D	IVISION	ASSIGNMENT LIST	1. Branch	1	2.	Divisio	n/Group			
0 1-11-11				IV		M Page 1 of 2				
Incident Name			Operational Period							
	Lodge	Complex	Da	te: 8/7-8/8 Ti	me: 0700- 07	700				
5.		Op	perations f			00		Control of the Control		
Operations Chief	M. Brown/G. Gonzalez (T) (Day Ops) / B. Weiser (Night Ops)			Division/Group Supervisor			Magnus Jonsson TBD.			
Branch Director Shane Lauderdale		Branch Sa	fety	. 5						
6.		Re	sources A	ssigned this Perio	d Wasania					
Strike Team/Tas Resource Desi	sk Force/	Leader	Number	All Control		referen				
STA XSM 2277		Mike Borean	Persons	Drop Off PT./Time	Pick Up PT./Tir	me	On Line	Off Line		
STG		Wike Borean	22	DP-9 0800	0700					
STG			1	DP-9 0800	0700					
STG				DP-9 0800	0700					
TG				DP-9 0800	0700					
				DP-9 0800	0700					
OZ PVT E-99		Tracy Coleman	2	DP-9 0800	0700					
OZ PVT E-103		Bud Garmen	2	DP-9 0800	0700	+				
OZ PVT E-243		Frank Zabel	2	DP-9 0800	0700	+				
OZ PVT E-244		Robert Olea	2	DP-9 0800	0700	+				
OZ				DP-9 0800	0700	+				
OZ				DP-9 0800	0700	+				
KC PVT E-192*	*	Kevin Ring	2	DP-9 0800	1900	+				
OFR		Ronnie Oatis	1	DP-9 0800	0700	-				
ontrol Operations					0700					

Construct Dozer line and hand line from the Eel River to DIV M/L break.

DIVS, STL, and FOBS personnel that are dual qualified as SOFR's and/or Fire Line EMTP's and EMT's shall be identified and assume those responsibility in conjunction with their Divisional 204 Assignment.

DIVS can use FOBS personnel to perform as Lookouts and "Human Repeaters."

9.			Division/G	roup Communicat	ion Summary	7.00 0000000000000000000000000000000000	
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250 Tone 13 / 15	King NIFC	1 / 2 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 154.3025	King NIFC	5 VFIRE 26	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
epared by (Resour aniel Arbgast	100 F. C.	- 1	oved by (Planning Sect. Ch.) Person (T)	· Elect	Date 8/6/14		Time

^{8.} Special Instructions

^{*} DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing. **12 hour resource.

D	IVISION A	SSIGNMENT LIST	1. Branch		2.	Division/Group	
				IV		M Page 2	of 2
Incident Name			4. Operati	ional Period			
	Lodge	Complex	Date	e: 8/7-8/8 Tim	ne: 0700-07 (00	
5.		Op	perations P		Walter Co.		
Operations Chief	M. Brow / B. Weis	n/G. Gonzalez (T) (Day Ops) ser (Night Ops)		Contract to the second	Masus Jones	ion TBD	in a Shear
Branch Director Shane Lauderdale			Branch Safe				
6.		Re	sources As	ssigned this Perio	nd		
Strike Team/Tas Resource Des		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Tim	ne On Line	Off Line
SOFR (T)	The state of the s		1	DP-9 0800	0700		
MTP 0-462		MARK Bales	1	DP-9 0800	0700		
EMT 0-483		Jobee Farrer	1	DP-9 0800	0700		
IEQB				DP-9 0800	0700		
IEQB				DP-9 0800	0700	+	
EAD**		Jesse Irwin	1	DP-9 0800	1900		
EAD (T) **		Casey Hague	1	DP-9 0800	1900	1	
ALC O-85**		Dave Kahan	1	DP-9 0800	1900		
ALC**				DP-9 0800	1900		
	- 1						

Construct Dozer line and hand line from the Eel River to DIV M/L break.

DIVS, STL, and FOBS personnel that are dual qualified as SOFR's and/or Fire Line EMTP's and EMT's shall be identified and assume those responsibility in conjunction with their Divisional 204 Assignment.

DIVS can use FOBS personnel to perform as Lookouts and "Human Repeaters."

Frequency	- I					
	System	Channel	Function	Frequency	System	Channel
XX 151.1900 XX 159.2250 one 13 / 15	King NIFC	1 / 2 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
RX/TX 154.3025	King NIFC	5 VFIRE 26	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
nit Ldr.)	1		· Oly on	Date 8/6/14		Time 2000
	X 159.2250 one 13 / 15 RX/TX 154.3025 nit Ldr.)	X 159.2250 One 13 / 15 RX/TX King NIFC 154.3025 Approximately Approx	X 159.2250 NIFC 1 / 2 CDF C10 TX 159.2250 NIFC NIFC VFIRE 26 Approved by (Planning Sect. Ch.)	X 159.2250 NIFC CDF C10 One 13 / 15 RX/TX King 5 VFIRE 26 Approved by (Planning Sect. Ch.) Tim Person (T)	X 159.2250 NIFC 1 / 2 CDF C10 156.0750 RX/TX 154.3025 Approved by (Planning Sect. Ch.) Tim Person (T) RX/TX 156.0750 RX/TX 156.0750 RX/TX 156.0750 Date 8/6/14	X 159.2250 NIFC CDF C10 1/2 CDF C10 156.0750 NIFC RX/TX King NIFC VFIRE 26 Air to Ground RX/TX King NIFC 159.4500 Date 8/6/14

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^{**12} hour resource.

D	IVISION A	ASSIGNMENT LIST	1. Branc	l V	2.	2. Division/Group		
3. Incident Name			1 Oper	ational Period			N Page	1 of 2
	Lodge	e Complex		atte: 8/7-8/8 Time	. 0700-07	'^^		
5.		Or	AND THE RESIDENCE OF THE PARTY	Personnel	3.0007	00	7 V 4	
Operations Chief	M. Brov / B. Wei	wn/G. Gonzalez (T) (Day Ops) iser (Night Ops)	Y	Group Supervisor	Dan Chartier / Ron N			Day Mal
Branch Director		Shane Lauderdale	Branch Sa	ıfety			- Tartier/	non melau
6.		Res	SOURCES A	soigned this D. i				
Strike Team/Tas	k Force/		Number	ssigned this Period				
Resource Desi		Leader	Persons	Drop Off PT./Time	Pick Up PT./Ti	me	On Line	Off Line
STA XOR 1422 STC	ZA	Tom Christopher	22	DP-12 0800	0700			
STC STC				DP-12 0800	0700			
				DP-12 0800	0700	_		
TG				DP-12 0800	0700			
TG				DP-12 0800	0700	_		
TG				DP-12 0800	0700	+		
TG				DP-12 0800	0700	+		
OZ PVT E-90		Bob Luiz	2	DP-12 0800	0700	+		
OZ PVT E-95		Stanford Britton	2	DP-12 0800	0700	+		
OZ PVT E-190		Neal Thomas	2	DP-12 0800	0700			
T PVT E-154		Richard Garrett	2	DP-12 0800	0700			
ontrol Operations		nd prep line from DIV N/P bi						

DIVS, STL, and FOBS personnel that are dual qualified as SOFR's and/or Fire Line EMTP's and EMT's shall be identified and assume those responsibility in conjunction with their Divisional 204 Assignment.

DIVS can use FOBS personnel to perform as Lookouts and "Human Repeaters."

9.			Division/0	Group Communicat	ion Summan		
Function	Frequency	System	Channel	Function	Frequency	Custa	
Command	RX 151.1900	I King	1/2	Line Medical	RX/TX	System	Channel
	TX 159.2250 Tone 13 / 15	NIFC	CDF C10		156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 159.3750	King NIFC	7 CDF T20	Air to Ground	RX/TX	King NIFC	6 CDF T23
epared by (Resour	rce Unit Ldr.)		ed by (Planning Sect. Ch.) Person (T)	· Be	159.4500 Date 8/6/14		Time 2000

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DIVI	SION A	SSIGNMENT LIST	1. Branch	IV	2. [Division/Group	
				of 2			
Incident Name			4. Operati	ional Period			
L	odge	Complex	Date	e: 8/7-8/8 Time	0700-070	0	
5.		Op	erations P	ersonnel		2.2.1	
Operations Chief	M. Brow B. Weis	n/G. Gonzalez (T) (Day Ops) ser (Night Ops)	Division/Gr	oup Supervisor		Dan Chartier/	Ron McJa
Branch Director	anch Director Shane Lauderdale		Branch Saf	ety			
6.		Re	sources As	ssigned this Period			
Strike Team/Task F Resource Designa		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	e On Line	Off Line
V/T PVT E-155		James Caldwell	2	DP-12 0800	0700		
XC PVT E-116*	*	Larry Crunkilton	1	DP-12 0800	1900		
OFR				DP-12 0800	0700		
MTP				DP-12 0800	0700		
EMT				DP-12 0800	0700		
EQB 0-448	7	James May	1	DP-12 0800	0700		
ALC O-272**		Timberline	2	DP-12 0800	1900		
ALC O-273**		Jesse Gonzalez	2	DP-12 0800	1900		
ALC O-384**		Jack Rosebush	2	DP-12 0800	1900		
							-
Control Operations							

7.0

Continue to construct and prep line from DIV N/P break to the Eel River. Plumb install tanks and ensure adequate water supply.

DIVS, STL, and FOBS personnel that are dual qualified as SOFR's and/or Fire Line EMTP's and EMT's shall be identified and assume those responsibility in conjunction with their Divisional 204 Assignment.

DIVS can use FOBS personnel to perform as Lookouts and "Human Repeaters."

· St. otto			Division/G	roup Communicati	on Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250 Tone 13 / 15	King NIFC	1 / 2 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 159.3750	King NIFC	7 CDF T20	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
epared by (Resou aniel Arbgas			ed by (Planning Sect. Ch.) Person (T)	Burn	Date 8/6/14		Time 2000

^{8.} Special Instructions

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^{**12} hour resource.

D	IVISION A	ASSIGNMENT LIST	1. Branch	1	2.	Divisio	on/Group			
				IV			P Page 1	of 2		
Incident Name			Operational Period							
	Lodge	Complex	Da	te: 8/7-8/8 Tim	ne: 0700-0 7	700				
5.		Op		Personnel						
Operations Chief	M. Brov	vn/G. Gonzalez (T) (Day Ops) ser (Night Ops)		roup Supervisor	Richard D	Dickin	son / Joe F	Palagyi (T		
Branch Director		Shane Lauderdale	Branch Sa	fety				37. (.		
6.	Hayler S. Free Co.	Res	sources A	ssigned this Period						
Strike Team/Tas Resource Des	ignator	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Ti	me	On Line	Off Line		
STA XCZ 2327		Todd Skrabak	22	DP-12 0800	0700	+				
STC MVU 9332		Kurt Zingheim	17	DP-12 0800	0700	\dashv				
STC XCZ 2326		Jim Delucchi	20	DP-12 0800	0700	\dashv				
STC XSJ 41760	C	Stan Siefert	18	DP-12 0800	0700	-				
STG				DP-12 0800	0700	+				
TG				DP-12 0800	0700	+				
OZ PVT E-96		Brad Ingram	2	DP-12 0800	0700	+				
OZ PVT E-97		Frank Kester	2	DP-12 0800	0700	+				
OZ PVT E-167		Doug Riddell	2	DP-12 0800	0700	+				
//T PVT E-105		Willard Koob	2	DP-12 0800	0700	+				
//T PVT E-159		Rick Rogers	2	DP-12 0800	0700	+				
//T PVT E-160		George Arellano	2	DP-12 0800	0700	\dashv				
KC**				DP-12 0800	1900	+				
Control Operations					1000					

Complete hoselay, install lateral lines and ensure adequate water supply.

DIVS, STL, and FOBS personnel that are dual qualified as SOFR's and/or Fire Line EMTP's and EMT's shall be identified and assume those responsibility in conjunction with their Divisional 204 Assignment.

DIVS can use FOBS personnel to perform as Lookouts and "Human Repeaters."

	ing salah bermulai generati da ina Ma	100000000000000000000000000000000000000	DIVISION/O	roup Communicati	on Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250 Tone 13 / 15	King NIFC	1 / 2 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 151.1375	King NIFC	8 VTAC 11	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
epared by (Resou aniel Arbgas	• • • • • • • • • • • • • • • • • • • •		red by (Planning Sect. Ch.) Person (T)	Re -	Date 8/6/14		Time 2000

^{8.} Special Instructions

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^{**12} hour resource.

D	IVISION A	SSIGNMENT LIST	1. Branch		2.	Division/Group	
				IV		P Page 2	of 2
Incident Name			4. Operati	onal Period			
	Lodge	Complex	Dat	e: 8/7-8/8 Time	0700-070	00	
5.		Ор	erations F	ersonnel			
Operations Chief	M. Brow / B. Wei	n/G. Gonzalez (T) (Day Ops) ser (Night Ops)	Division/Gr	oup Supervisor	ickinson / Joe F	Palagyi (T)	
Branch Director		Shane Lauderdale	Branch Saf	ety			
6.		Res	sources As	ssigned this Period	10 m		7 (1) (1) (1)
Strike Team/Tas Resource Des		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Tim	ne On Line	Off Line
SOFR				DP-12 0800	0700	7	
EMTP		Clint Ballard	1	DP-12 0800	0700		
FEMT		Nicholas Martino	1	DP-12 0800	0700		
HEQB				DP-12 0800	0700		
FALC O-383 **		Scott Blue	2	DP-12 0800	0700		
						1	
Control Operations							

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DIVS can use FOBS personnel to perform as Lookouts and "Human Repeaters."

			Division/Gro	oup Communicati	ion Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250 Tone 13 / 15	King NIFC	1 / 2 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 151.1375	King NIFC	8 VTAC 11	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
epared by (Resou aniel Arbgas			ved by (Planning Sect. Ch.) Person (T)	Fig. 5	Date 8/6/14		Time 2000

^{8.} Special Instructions

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^{**12} hour resource.

D	IVISION	ASSIGNMENT LIST	1. Branch		2. Divis	sion/Group		
0 1-11-11			IV W Page 1 of					
	Lodge	e Complex		ional Period te: 8/7-8/8 Tim	ne: 0700-0700			
5.		Op	erations F	Personnel		2.00% A 1.00		
Operations Chief	M. Brown / B. We	wn/G. Gonzalez (T) (Day Ops) iser (Night Ops)	Division/Gr	roup Supervisor	Bill Lope	ez / Mark Mill	ls (T)	
Branch Director		Shane Lauderdale	Branch Saf	ety				
6.		Re	sources A	ssigned this Period				
Strike Team/Tas Resource Desi	gnator	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line	
STA XOR 1421		Jeff Spargur	22	DP-5 0800	0700		F11 111	
TC TCU 9441	С	Scott Fremd	18	DP-5 0800	0700			
TC LODGE 1		Drew Rhodes	16	DP-5 0800	0700			
TC XCC 2030	С	David Gibson	23	DP-5 0800	0700			
TC VNC 9325	C	William Breuklander	23	DP-5 0800	0700			
TG FKU 94740		Ed Clayton	33	DP-5 0800	0700			
TG RRU 937	756	Jerry Averett	32	DP-5 0800	0700			
ΓG	G			DP-5 0800	0700			
G			DP-5 0800	0700				
Z PVT E-166 Moved Travis Oferrall		2	DP-5 0800	0700				
DZ PVT E-240	moved to	Y Bill Shannon	2	DP-5 0800	0700			
ontrol Operations								

Complete hoselay, install lateral lines and ensure adequate water supply.

DIVS, STL, and FOBS personnel that are dual qualified as SOFR's and/or Fire Line EMTP's and EMT's shall be identified and assume those responsibility in conjunction with their Divisional 204 Assignment.

DIVS can use FOBS personnel to perform as Lookouts and "Human Repeaters."

CONTRACTOR DO			Division/Gr	oup Communicat	ion Summary	The Principle of	Bracher Carlo
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900	King NIFC	1/2	Line Medical	RX/TX	King	15
	TX 159.2250 Tone 13 / 15		CDF C10		156.0750	NIFC	CALCORD
Tactical Div/Group	RX/TX 154.4525	King NIFC	9 VTAC 12	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
epared by (Resour	C. C	1	ed by (Planning Sect. Ch.) Person (T)	Es o	Date 8/6/14		Time 2000

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^{**12} hour resource.

D	IVISION AS	SSIGNMENT LIST	1. Branch		2. Di	/ision/Group	
				IV		W Page	2 of 2
3. Incident Name			4. Operat	ional Period			
	Lodge	Complex	Dat	e: 8/7-8/8 Tim	e: 0700-070	0	
5.		Ор	erations F	Personnel			A CHARLES
Operations Chief	M. Brown / B. Weis	n/G. Gonzalez (T) (Day Ops) er (Night Ops)	Division/Gr	oup Supervisor	Bill Lo	oez / Mark Mil	ls (T)
Branch Director		Shane Lauderdale	Branch Saf	ety			
6.		Res	sources A	ssigned this Period			
Strike Team/Tas Resource Des	sk Force/ ignator	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	On Line	Off Line
OOZ PVT E-24	5	Pat Medeiros	2	DP-5 0800	0700		
V/T PVT E-36		Gary Ford	2	DP-5 0800	0700	+	
V/T PVT E-37		Beda Garmain	2	DP-5 0800	0700	1	
V/T PVT E-44	moved to	Y Mickey Settlemire	2	DP-5 0800	0700		
//T PVT E-107	'	Toby Adams	2	DP-5 0800	0700		
OFR		Steven Pendergrass	1	DP-5 0800	0700		
OFR (T)		Robert Bucho	1	DP-5 0800	0700		140
WTP		Erik Van Renselaar	1	DP-5 0800	0700		
MT Richard Ghiloni		Richard Ghiloni	1	DP-5 0800	0700		
QB			DP-5 0800	0700			
ALC O-382**	noved to	K Frank Files	1	DP-5 0800	0700	1112	
LC O-385**	mored to	K Jerald Brooks	1	DP-5 0800	0700		
ontrol Operations					0,00		

^{8.} Special Instructions

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Complete hoselay, install lateral lines and ensure adequate water supply.

).			Division/Gr	oup Communicati	ion Summary		
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250 Tone 13 / 15	King NIFC	1 / 2 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 154.4525	King NIFC	9 VTAC 12	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
epared by (Resou aniel Arbgas	SECTOR ATTEMPTS AND ADDRESS OF SECTION ADDR		ed by (Planning Sect. Ch.) Person (T)	Perso	Date 8/6/14		Time 2000

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^{**12} hour resource.

D	IVISION /	ASSIGNMENT LIST	1. Branch	1		2 Divisi	ion/Group	
		COLOMBICAL FIG.		IV		J. 211101	Y Page	l of 2
3. Incident Name			4. Opera	tional Period			- rage	
	Lodge	Complex	Da	te: 8/7-8/8 Tir	me: 0700- (700		
5.		Ор		Personnel				
Operations Chief	M. Brov	wn/G. Gonzalez (T) (Day Ops) iser (Night Ops)	Division/G	Division/Group Supervisor J. Novak / N. Dem				
Branch Director		Shane Lauderdale	Branch Sa	fety				
6.		Res	sources A	ssigned this Perio	d			
Strike Team/Tas Resource Des	ignator	Leader	Number Persons	Drop Off PT./Time	Pick Up PT.	Time	On Line	Off Line
STC OES 2870		Ron McCormick	22	DP-5 0800	0700			
STC BTU 9213	C	Tony Brownell	20	DP-5 0800	0700	\neg		
STE XSO 2351	E	Matt Fenzi	28	DP-5 0800	0700	-+		
STG SHU 9244	G	Jan Smutz	35	DP-5 0800	0700	\dashv		
STG TCU 9480	G	Ken Kanawyer	37	DP-5 0800	0700	\dashv		
STG TCU 9481	G	Sam Cousins	35	DP-5 0800	0700	\dashv		
OZ HUU 1242		Richard Hall	2	DP-5 0800	0700	-		
OZ PVT E-91		Maders Grading	2	DP-5 0800	0700			
OZ PVT E-98		Roger Wheeler	2	DP-5 0800	0700			
OZ PVT E-169		Thomas Shelly	2	DP-5 0800	0700	\dashv		
OZ PVT E-239		Sam Blanton	2	DP-5 0800	0700		-	
OZ PVT E-242		Tim Egan	2	DP-5 0800	0700	-		
02 PUT E-166	,	Travis O'Ferrall	2	DP-5 0800	0700		-	
ontrol Operations	DOZ PUTE	= 240 John Ames		. 0 0430	0,00			

Prep line from 10 Mile Creek to Horseshoe Bend/Eel River. Complete hoselay and ensure adequate water supply. Prep structures for defense.

DIVS, STL, and FOBS personnel that are dual qualified as SOFR's and/or Fire Line EMTP's and EMT's shall be identified and assume those responsibility in conjunction with their Divisional 204 Assignment.

DIVS can use FOBS personnel to perform as Lookouts and "Human Repeaters."

		Division/Gro	oup Communicati	ion Summary		
Frequency	System	Channel	Function	Frequency	System	Channel
	King NIFC	1/2	Line Medical	RX/TX	King	15
		CDF C10		156.0750	NIFC	CALCORD
RX/TX	King NIFC	10 VTAC 12	Air to Ground	RX/TX	King	6
158.7375				159.4500	NIFC	CDF T23
ce Unit Ldr.)	1	E 0 80 80 80 80 80 80 80 80 80 80 80 80 8	AL .	Date 8/6/14	•	Time 2000
	RX 151.1900 TX 159.2250 Tone 13 / 15 RX/TX	RX 151.1900 King NIFC TX 159.2250 Tone 13 / 15 RX/TX King NIFC 158.7375 Ce Unit Ldr.) Approximation Approximation (Compared to the compared to the compar	RX 151.1900 King 1 / 2 CDF C10	Frequency System Channel Function	RX 151.1900 King NIFC 1 / 2 CDF C10 Line Medical RX/TX 159.2250 Tone 13 / 15 RX/TX King NIFC VTAC 13 Air to Ground RX/TX 158.7375 Approved by (Planning Sect. Ch.) Approved by (Planning Sect. Ch.) Date	Frequency System Channel Function Frequency System

^{8.} Special Instructions

^{*} DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.

DI	VISION A	SSIGNMENT LIST	1. Branch		2.	Division	/Group		
				IV			Y Page 2	of 2	
3. Incident Name			4. Operat	tional Period					
	Lodge	Complex	Dat	te: 8/7-8/8 Tim	e: 0700-0 7	700			
5.		Ор	erations F	Personnel					
Operations Chief	M. Brov / B. Wei	vn/G. Gonzalez (T) (Day Ops) iser (Night Ops)	Division/G	roup Supervisor	J. No	vak / N	N. Demarti	no (T)	
Branch Director		Shane Lauderdale	Branch Sa	fety					
6.		Res	sources A	ssigned this Period	d			WAR T	
Strike Team/Tas Resource Des		Leader	Number Persons	Drop Off PT./Time	Pick Up PT./T	ime	On Line	Off Line	
W/T PVT E-42		Chuck Hughes	2	DP-5 0800	0700				
W/T PVT E-43		Fred Lutz	2	DP-5 0800	0700	0700			
EXC PVT E-19	1**	Todd Eller	1	DP-5 0800	1900				
EXC PVT E-21	4**	John Bryant	1	DP-5 0800	1900				
SOFR		Louis Sciocchetti	1	DP-5 0800	0700				
SOFR(T)		George Gradias	1	DP-5 0800	0700				
EMTP 0-47	75	Chris Brown	1	DP-5 0800	0700				
EMT 0-4		Dominic Pomilia	1	DP-5 0800	0700				
IEQB		Tim Emick		DP-5 0800	0700				
ALC O-86**		Clayborne		DP-5 0800	1900				
ALC O-356**		Robert Tree Trimming		DP-5 0800	1900				
ALC O-389**		Eldon Cyrus		DP-5 0800	1900				
Control Operations									

7. Control Operations

Prep line from 10 Mile Creek to Horseshoe Bend/Eel River. Complete hoselay and ensure adequate water supply. Prep structures for defense.

DIVS, STL, and FOBS personnel that are dual qualified as SOFR's and/or Fire Line EMTP's and EMT's shall be identified and assume those responsibility in conjunction with their Divisional 204 Assignment.

DIVS can use FOBS personnel to perform as Lookouts and "Human Repeaters."

9.			Division/Gro	up Communicati	on Summary		
Function	Frequency	Systen	n Channel	Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250 Tone 13 / 15	King NIFC	1 / 2 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 158.7375	King NIFC	10 VTAC 13	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
Prepared by (Resou Jason Serna	rce Unit Ldr.)	1 .	oproved by (Planning Sect. Ch.) im Person (T)	Perso	Date 8/6/14		Time 2000

^{8.} Special Instructions

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^{** 12} hour resource.

Di	IVISION	ASSIGNMENT LIST	1. Branci	1			on/Group	
2 1 1 1 1 1						He	elibase S	Staging
Incident Name			4. Opera	tional Period				
	Lodg	e Complex	Da	te: 8/7-8/8 Time	e: 0700- 0	700		
5.	1	Ope	rations	Personnel				
Operations Chief	M. Bro B. We	own / G. Gonzalez (T) (Day Ops) / ser (Night Ops)	Division	n/Group Supervisor		Fra	nk Reilly**	· · ·
Branch Director			Branch	Safety			77.55	
6.		Reso	ources A	ssigned this Period				
Strike Team/Tas Resource Des	k Force/ ignator	Leader	Number Persons	Drop Off PT./Time	Pick Up PT	./Time	On Line	Off Line
STA				Helibase Stagin 0800	1900			
STC				Helibase Stagin 0800	g 1900			
TG				Helibase Stagin	g 1900			
TL				Helibase Staging 0800	1900			
//T				Helibase Staging 0800	1900			· · · · · · · · · · · · · · · · · · ·
<i>//</i> T			1	Helibase Staging 0800	1900			
-								
			-		-			
ontrol Operations				-	<u> </u>			
2	ond w	ithin 3 minutes.						
pecial Instructions								
IVS shall ens	ure an a	accountability process for ass	signed	personnel and	ancura that	all co	olamod v	

DIVS, STL, and FOBS personnel that are dual qualified as SOFR's and/or Fire Line EMTP's and EMT's shall be identified and assume those responsibility in conjunction with their Divisional 204 Assignment.

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9.			Division/Gro	oup Communicat	ion Summary		
Function	Frequency	System		Function	Frequency	System	Channel
Command	RX 151.1900 TX 159.2250 Tone 15	King NIFC	1 CDF C10	Line Medical	RX/TX 156.0750	King NIFC	15 CALCORD
Tactical Div/Group	RX/TX 159.4725	King NIFC	11 VTAC 14	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
repared by (Resou ason Serna	rce Unit Ldr.)		proved by (Planning Sect. Ch.) m Person (T)	Perso	Date 8/6/14	1	Time 2045

^{** 12} hour resource.

	IV/ICIONI A	COLOMENT LIGT	1. Branch	1		2. Divisi	on/Group			
	IVISION AS	SSIGNMENT LIST					eggett S	taging		
3. Incident Name			4. Opera	tional Period			33011.0	99		
	Lodge	Complex	Date: 8/7-8/8 Time: 0700-0700							
5.			rations I	ations Personnel						
Operations Chief	M. Brow B. Weise	n / G. Gonzalez (T) (Day Ops) / er (Night Ops)	Division	n/Group Supervisor	1	Kenneth Washington**				
Branch Director			Branch Safety							
6.		Reso	ources A	ssigned this Perio	d					
Strike Team/Tas Resource Des		Leader	Number Persons	Drop Off PT./Time	Pick Up	PT./Time	On Line	Off Line		
STA				Leggett Stagii 0800	ng 19	00				
STC				Leggett Stagii 0800	ng 190	00				
STG		4		Leggett Stagir 0800	190	00				
STL				Leggett Stagin	190	00		731		
V/T				Leggett Stagin 0800	g 190	0				
V/T				Leggett Stagin 0800	g 190	0				
-										
Control Operations										
vailable to res	nond wif	hin 3 minutes								

- * DIVS shall ensure an accountability process for assigned personnel, and ensure that all assigned personnel receive a thorough briefing.
- * All resources entering the incident from Hwy 101, only enter using South Bound Hwy 101.
- ** 12 hour resource

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Tactical Div/Group	RX/TX 159.4725	King NIFC	11 VTAC 14	Air to Ground	RX/TX 159.4500	King NIFC	6 CDF T23
repared by (Resou	rce Unit Ldr.)		proved by (Planning Sect. Ch.) m Person (T)	Perso	Date 8/6/14		Time 2045

^{8.} Special Instructions



INCIDENT Weather Forecast



FORECAST NO:

5

NAME OF FIRE: Lodge Complex

PREDICTION FOR: 24 hour SHIFT

UNIT: Cal Fire MEU

SHIFT DATE:

8/7/14 - 8/8/14 (0700-0700)

SIGNED:

Rich Thompson

TIME AND DATE

FORECAST ISSUED:

8/6/14 @ 1900

Incident Meteorologist

WEATHER DISCUSSION: Warmer and drier conditions can be expected through the operational period. Typical diurnal winds can be expected across the valleys while ridgetop winds remain generally northwesterly.

On Friday...an upper level trough will move across far northern California. This will bring partly cloudy and slightly cooler conditions. Additionally...northwest to north winds at the ridgetops will be gustier. For Saturday through Monday...warmer and drier conditions will prevail.

WEATHER FORECAST:

WEATHER:

Mostly clear.

TEMPERATURES:

Max: 85-95.

Min: 55-65.

HUMIDITY:

Min: 15-25%.

Max: 65-75%.

20 FT WINDS:

RIDGETOP -

0700-1100: North to northeast 3-6 MPH Gust 10 MPH.

West to northwest 4-8 MPH Gust 15 MPH. 1100-2000:

2000-0700: Northwest to north 3-6 MPH Gust 10 MPH.

SLOPE/VALLEY -

0700-1100:

Variable/upslope 2-4 MPH.

1100-2000: Upvalley 3-6 MPH Gust 10 MPH. 2000-0700: Downslope/downvalley 2-4 MPH.

STABILITY/INVERSION:

Below 1000 ft AGL...dissipating around 1400.

OUTLOOK FOR FRIDAY: Partly cloudy. Highs: 83-93. Lows: 55-65. Min RH: 18-28%. Max RH: 60-70%. Ridgetop winds: northwest to north 5-10 MPH Gust 15-20 MPH. Slope/Valley winds: upvalley 3-6 MPH Gust 10 MPH daytime...downslope/downvalley 2-4 MPH.

EXTENDED FORECAST SATURDAY THROUGH MONDAY: Saturday: Partly cloudy. Highs: 84-94. Lows: 54-64. Min RH

Partly cloudy. Highs: 84-94. Lows: 54-64. Min RH: 18-28%. Max RH: 60-70%. Ridgetop winds:

northwest to north 5-10 MPH Gust 15 MPH. Slope/Valley winds: upvalley 3-6 MPH Gust

10 MPH daytime...downslope/downvalley 2-4 MPH.

Sunday:

Mostly clear. Highs: 88-98. Lows: 56-66. Min RH: 10-20%. Max RH: 60-70%. Ridgetop winds:

west to northwest 5-10 MPH Gust 15 MPH. Slope/Valley winds: upvalley 3-6 MPH Gust

10 MPH daytime...downslope/downvalley 2-4 MPH.

flonday:

Mostly clear. Highs: 88-98. Lows: 56-66. Min RH: 10-20%. Max RH: 60-70%. Ridgetop winds:

west to northwest 5-10 MPH Gust 15 MPH. Slope/Valley winds: upvalley 3-6 MPH Gust

10 MPH daytime...downslope/downvalley 2-4 MPH.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 6 TYPE OF FIRE: Surface with torching FIRE NAME: Lodge Complex OPERATIONAL PERIOD: 8-7/8-14 -24 HOUR SHIFT 8-6-2014 DATE ISSUED: TIME ISSUED: **1900 HOURS** Tim Chavez FBAN

UNIT: CALFIRE Mendocino Unit SIGNED:

INPUTS

WEATHER SUMMARY

Another warmer and dryer day than the last few days. Winds still mostly light and terrain driven. SEE ATTACHED INCIDENT METEOROLOGIST FORECAST.

Northern California Fuels Advisory issued 8/6/2014 is in effect for UNPRECEDENTED dry fuel levels.

Peak Probability of Ignition = 50% under canopy, 78% in open grass and brush.

Spotting Distance= 1/3 mile Energy Release Component (ERC) in Timber Fuels is at 90th percentile levels or above. Live Fuel Moisture= CHAMISE (50-60%) MANZANITA (75-80%) ***Both at Critical level***

OUTPUTS

FIRE BEHAVIOR

GENERAL

The fire continues to consume timber understory with some isolated tree torching. Rollout and slope reversal still continue to cause active runs and may challenge control lines. The fire area has no fire history in the last 50 years and no known thinning or fuel modification. Nighttime firing operations have been successfully consuming fuel under high relative humidity. Larger diameter fuels are contributing to increased fire spread and intensity in all fuel types. Clear skies will allow the Thermal Belt to re-form and cause the fire to remain active through the night.

SPECIFIC

Branch I

Torching trees will send broadcast embers up to 1/3 of a mile. The fire has been relatively quiet but with warmer temperatures and lower RH we can prepare for increased activity toward the afternoon hours when the solar radiation will heat fuels

Branch II

As the fire progresses north, fuels get heavier in taller timber. Rolling material and slope reversal continued to aid in moderate runs that may compromise crews and control lines. Look for the rates of spread up to 14 ch/h and flame lengths up to 9 ft in timber and litter fuels. Spotting from torching trees could send embers out to 1/3 of mile. Crews working on indirect line need keep a lookout toward the main fire to ensure they have enough reaction time to travel to safety zone. Any night firing operations can expect max relative humidity up to 75% between 2300 and 0400 this may not allow for complete consumption and potential for re-burn will be possible.

Branch IV

Established spot fires on the east side of the Eel River they may push toward crews working on indirect line on Division P,W and Y. The entire branch has west aspects that will heat up the fuels after 1400 hours. Rates of spread can be up to 14ch/h and have 9 ft flame lengths in timber and litter fuels. The fire has mostly been burning in a timber understory but there is a moderate amount of brush in Branch IV. An active run in the brush fields with an upslope wind of 15 mph could spread at over 1 mph (Dangerous), reaching the indirect line in 1-2 hours. Safety zone size for expected fire behavior should be no less than 0.5 to 1 acre in diameter (200'x200'). Any night firing operations can expect max relative humidity up to 70% between 2300 and 0400 this may not allow for complete consumption and potential for reburn will be possible.

AIR OPERATIONS:

- Heavy canopy will cover may obstruct crews working under trees.
- Inversion may not lift making visibility poor and may restrict air operations.

SAFETY

- Active and Passive Crown fires are unpredictable as to initiation and spread rate. Fire activity will be in increments, increasing through the day. Monitor the progress and tie fir behavior changes to a weather observation.
- Fire weakened timber can fall without warning.
- Rollout and slope reversal have challenged suppression efforts each operational period, identify the potential for changing fire spread
- Make sure you can reach your safety zone before the fire reaches you. Time your travel.

Fuels and Fire Behavior Advisory

Northern California August 6, 2014



Subject: Long term drought conditions along with hot and dry weather have led to critically low live and dead fuel moistures. Weather and fuels conditions are contributing to very active to extreme fire behavior in Northern California.

Discussion: The extremely dry and warm conditions of April through July combined with the extreme to exceptional drought conditions have led to critically low live and dead fuel moistures. Numerous large fires experienced extreme fire behavior and rapid growth during the first 4 days of August. Areas receiving precipitation on August 4th and 5th are expected to rebound quickly to extreme conditions.

Difference from normal conditions: Live and dead fuel moistures are approximately 6 weeks ahead of normal and typical of early to mid-September. Extreme to exceptional drought, the highest levels on the Drought Monitor system now cover nearly the entire North state. Live fuel moistures never reached typical seasonal maximums and are approaching or have already reached critical levels. All timelag classes of dead fuels are at moisture levels that allow for easy ignition and rapid spread.

Concerns to Firefighters:

- Expect fires to ignite easier and spread faster due to low live and dead fuel
 moistures. Recent fires have shown almost complete consumption of large dead fuels.
 Expect higher probability of ignition and increased spotting due to increased amount
 of receptive and available surface and aerial fuels.
- Current Energy Release Component (ERC) values are reaching maximum seasonal values or setting record highs for almost all Predictive Service Areas (PSA). ERC is a good indicator of seasonal drying trends. Anticipate increased spread rates and active night time burning.
- Anticipate higher resistance to control in all fuel types. When critical fire weather conditions exist expect very active to extreme fire behavior.

Mitigation Measures:

- Firefighters should acknowledge and prepare for fire growth and fire behavior that may
 exceed anything they have experienced before due to the extreme drought. Normal
 strategies and tactics may need to be adjusted to account for the drought factor.
 Suppression actions need to be based on good anchor points, lookouts,
 communications, escape routes, and safety zones.
- Local and incoming fire personnel need to be aware that fire behavior is exceeding normal expectations for this time of the year. Local briefings need to highlight specific fire environment conditions including local weather forecasts, Pocket Cards, ERC's, live and dead fuel moistures, and special fuel conditions such as mortality, Sudden Oak Death and frost killed brush, etc.
- Base all actions on current and expected behavior of the fire. Augment initial attack resources as incident activity dictates.
- Review the most current Northern California 7-day Significant Fire Potential along with Daily, Monthly and Seasonal Outlooks at: Predictive Services Outlooks & Fire Potential

Area of Concern: The area of concern is all of Northern California. A map showing the areas of concern described in this advisory can be found at: National Fuels & Fire Behavior Advisories



SAFETY MESSAGE "LODGE COMPLEX"



CA-MEU 7202 August 7, 2014 0700-0700

FATIGUE

FATIGUE MAY COMPORMISE SAFETY!

Be on the lookout for signs of fatigue – look out for one another - Look For:

- Chronic feelings of exhaustion, feeling "spacey".
- Impaired decision-making and judgment Low motivation Moodiness.
- An inability to pay attention and short-term memory problems, confusion.
- Slowed reflexes and responses.

Mitigation - Proper nutrition reduces fatigue

- Eat foods, which provide steady energy limit sugary, fatty, fried foods.
- Hydrate proper hydration prevents fatigue.
- Manage work rest ratio while performing work.
- Take full advantage of time off line to rest.

TOPOGRAPHY

TOUGH COUNTRY TO WORK IN!

Be on the lookout for topography driven fire conditions and loose rocks and boulders throughout the incident area.

- Steep slopes may cause rolling material hazards.
- This terrain will cause quick, unexpected upslope fire behavior.
- Significant slip hazard exist throughout the incident.

Mitigation – Maintain high level of situational awareness.

- Post lookouts and monitor changes in fire behavior.
- Watch out in areas with steep slopes and watch your footing.
- Listen for rolling rocks and boulders and 'yell out' to others around you.

SNAGS

AS THE FIRE REACHES CONTROL LINES THE POTENTIAL RISK WILL PEAK

The fire has had a significant impact to the health and stability of trees

- Ground cover has burned losing the stability of the root system.
- Heavy timber dominates the fire area creating a high risk for snags and tree fall.

Mitigation- Be on the lookout for hazard trees and situations

- Remove the hazard if safe to do so.
- Flag and report the hazard to personnel.
- Be alert while working and driving in hazard area.

Jack Piccinini

AFETY OFFICER
CAL FIRE IMT 4

26

AIR OPERATIONS SUMMARY OPERATION

OPERATIONAL PERIOD DATE: DAY SHIFT DATE: 08/07/2014

START: 0700 END: 0700

(Expanded Form for Large Operations)

8. FIXED-WING # Avail / Type/ Make-Model / FAA N# / Base(s) Radius 7 nautical miles Altitude: 8,000' MSL NOTAM 4/8507 Freq. 124.0250 3 AA-AA-** Avoid aerial application of retardant or foam within 300° of waterways, bodies of water. If retardant is dropped within these areas, notify PREPARED DATE/TIME: 8/6/14 1700 ٺ ن CUT-OFF: 19:48 SUNRISE: 06:18 SUNSET: 20:18 Air Tactical Airtankers Lead planes Order as needed. 169.2875 CDF Tac 23 Tone 16 192.8 TX 159.2250 Tone 15 162.2 RX 151.1900 Tone 8 103.5 FM 168.6250 Tone 1 110.9 ***TRACK DIPSITE LOCATIONS 159.4500 124.0250 123.025 AM 2. PREPARED BY: Mark Gradek 4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): AIR/GROUND: FREQUENCIES AIR/AIR Fixed AIR/GROUND COMMAND: CDF CMD 10 AIR/AIR RW AIR GUARD *All GPS data to be collected (degrees, minutes & decimal minutes) Lodge Helibase with Lat/ Long, estimate of gallons, and a map. 39 44.44N x123 31.03 707-365-1332 707 349-1978 707 529-3914 707 484-5060 707 889-4303 707 462-6102 714 287-4296 Phone 1. INCIDENT NAME: LODGE 39 46.1542N X 123 38.7057 HLCO: Nick Sandahl (T) ATGS: Ukiah Air Attack HEBM: Nick Welch (T) HCWN: Justin Galvan AOBD: Mark Gradek HLCO: Jake Serrano **LODGE Helibase HEBM: Tim Perkins** HCWN: Sean Kelly 6. PERSONNEL H-1

9. HELICOPTERS (Use Additional Sheets As Necessary)

Other: Helibase Crash Rescue Engine

Deck:163.100

118.075

TOLC

Lat/Long

Deck:

LVF E5180 E-13

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			BASE		LOD	Lon	TOD	LOD		COD	-	TOD	100	LOD	100	TOD			RED		
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		REMARKS	Carrie	IA/Rescue	TAM	IA/ Kescue	Lonoline	2000	Standard					MILCO	MILLO	Hales	ATCICO	Helco	Caraci		
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	FAA N#		C101	C107	*OTO	4KK	217	910					C32		0		4LA			10 TACTOR STORES	71 4 47 1

10. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)

LAN Name/Trunked Ilkgroup DF C10 DF C10 DF C10 DF T20 DF T2		CICAG TARCICAL	DADIO	Incident Name						
22.2 A S2.2 A S6.7 A S6		COMMUNICAT	TIONS PLAN	0000			Date/Time Prepared		Operation	al Period Date/Time
22.2 A 11.3 A 11.3 A 11.3 A 12.8 A 12.8 A 12.8 A 12.8 A 12.8 A 12.8 A 12.9 A 13.9 A 13.9 A				רטמט	Complex		17:44 8/6	/2014		08/07/14 07:00-07:00
22.2 A 11.3 A 11.3 A 11.3 A 12.8 A 12.8 A 12.8 A 12.8 A 12.8 A 12.8 A 12.9 A 13.9 A 13.9 A 14.9 A 15.9 A 15.9 A 16.7 A 16	Zn / Ch		Channel Name/Trunked							
22.2 A H1.3 A H1.3 A A 66.7 A A 66.7 A A 66.7 A A 6.7 A 6.7 A 6.7 A A 6.7 A			Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC		Remarks
25.2 A A 56.7 A A 66.7 A A 6.7 A	-	COMMAND	CDF C10	BRANCH I / II/ IV	151.1900	103.5	159 2250	0 0 0		
11.3 A S6.7 A S6	7	COMMAND	CDF C10	BRANCH II / IV	151 1000	7 20	0077	102.2	<	TONE 15
6.7 A A 66.7 A A 6.7	ი	TACTICAL	VFIRE 24	DIV A UD C 12		103.5	159.2250	141.3	<	TONE 13
6.7 A B.7 A	4	TACTICAL	VEIRE 26	7191717	154.2725	156.7	154.2725	156.7	∢	BRANCH I / ROAD GRP
6.7 A	ro	TACTICAL	22 711177	DIV K/L	154.2875	156.7	154.2875	156.7	4	BRANCH II
6.7 A 6.9 A	ď	1000	VFIRE ZD	DIV M	154.3025	156.7	154.3025	156.7	∢	NA WAR
6.7 A		IACIICAL	CDF T23	AIR TO GROUND	159.4500	192.8	159.4500	192.8	٥	A
6.7 A 6.7 A 6.7 A 6.7 A 0.9 A	-	TACTICAL	CDF T20	DIVN	159.3750	192.8	159.3750	1928	(<	ALL DIVISIONS
6.7 A 6.7 A 6.7 A 6.7 A 6.7 A 9.9 A 9.9 A 9.9 A	8	TACTICAL	VTAC 11	DIVP	151.1375	156.7	151 1375	756.7	c <	BRANCH III / BRANCH IV
6.7 A 6.7 A 6.7 A 0.9 A A D.9 A A D.9 A A D.9 A A D.9 A A A A A A A A A A A A A A A A A A A	6	TACTICAL	VTAC 12	DIV W	154.4525	1567	464 4000		4	BRANCH IV
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D.9 A A.	16	AIR GUARD	GUARD	EMERGENCY ON Y	160 6050	1		130.7	∢	LINE MEDICAL
2.9 A Longitude	17				100.020	0.0	168.6250	110.9	⋖	AIR GUARD - emerg. use only
2.9 A Longitude	18									
D.9 A P. Longitude	19									
D.9 A Longitude	20	0 0								
, Longitude	Prepared	By (Communications Unit)	1.	EMERGENCY ONLY	168.6250	0.0		110 0	<	
, Longitud	•		1	/		Incident Location			(AIR GUARD - emerg. use only
	Penist	n L . Browne				County	fendocino	Latitude, Longitu	de	
	Coviation	on is assumed to be na	rrow band unless otherw	ise noted in the remarks. Mode r	efers to either "A" (a	ib) "O" (pojet	in the state of th			

MEDICAL PLAN 1. INCIDENT NAME 2. DATE 3. TIME 4. OPERATIONAL PERIOD PREPARED PREPARED **ICS 206** Lodge Complex 8/7/14 8/6/14 1500 hrs 0700-0700 5. INCIDENT MEDICAL AID STATIONS **Expeditors Medical Supply** Incident Base (adjacent to feeding area) **PARAMEDICS** NO 6. TRANSPORTATION A. AMBULANCE SERVICES NAME LOCATION PHONE **PARAMEDICS** YES NO Laytonville Ambulance 44950 Willis Ave., Laytonville, CA. 95454 707-489-0677 X Verihealth Ambulance 9132 Willits, CA. 707-684-9490 X Medstar Ambulance Ukiah, CA. 707-272-9110 X CalFire C101(Hoist/Rescue) Lodge Helibase 707-354-0023 X Air National Guard-Guard826 Redding, CA 619-607-8642 CalStar 4-Air Ambulance Ukiah, CA. 707-459-5336 RN **B. INCIDENT AMBULANCES** NAME LOCATION **PARAMEDICS** YES NO Laytonville Ambulance- M5121 44950 Willis Ave., Laytonville, CA. 95454 (Incident Base) Medstar Ambulance- M9150 Leggett Staging X 7. HOSPITALS NAME **ADDRESS** TRAVEL TIME-PHONE HELIPAD **BURN CENTER** minutes AIR GRND YES NO YES NO Howard Memorial 1 Madrone St. Willits, CA 707-456-3050 X X Ukiah Valley Medical 272 Hospital Dr. Ukiah, CA. 30 85 707-462-3111 Level II Trauma X X U.C. Davis 2315 Stockton Blvd. Sacramento, 3 HR 916-734-3636 Level I Trauma X CA X 8. MEDICAL EMERGENCY PROCEDURES **EMERGENCY FREQUENCY:** INJURY REPORTING PROCEDURES LINE EMERGENCY: Crew Supervisor will contact Division Supervisor with patient complaint/condition and location. NATURE OF INJURY Division/Group Supervisor contacts: LOCATION OF PATIENT 1. Closest EMS resource POINT OF CONTACT Communications Unit TRANSPORTATION REQUESTED BY:AIR GROUND Communications Unit contacts: POINT OF PICKUP Ground or Air ambulance as requested 1 LAT LONG 2. Operations PATIENT UNIT ID 3 Safety IS AN EMT WITH PATIENT: YES Medical Unit (707) 984-6523 AGE Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. SEX: MALE FEMALE A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need. Communications Unit will clear command channel for emergency traffic as needed and only for duration of need. ALL EMERGENCIES---Secure the area **CAMP EMERGENCY:** and identify witnesses for later Contact Medical Unit on CALCORD with patient complaint/condition and location. Medical Staff will respond to stabilize incident: investigation. Keep an accurate log of Medical Unit contacts: Communications 2 Safety 3. Logistics

ICS 206

4.

Operations Crew Supervisor Comps/Claims

9. PRERARED BY: (Medical Unit Leader) Darin Nelson

10. REVIEWED BY: (Safet) Officer Brent Stangeland

TRAINING SPECIALIST MESSAGE

A Training Specialist is now on the incident.

All assigned trainees

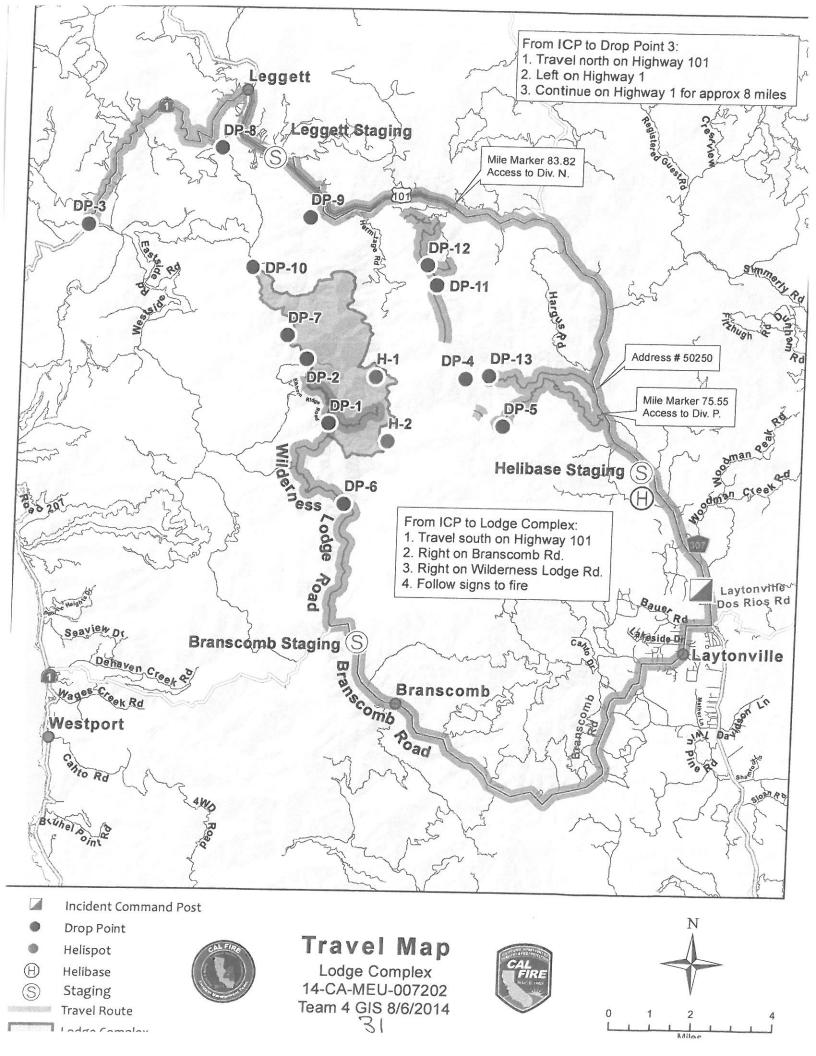
working on position task books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

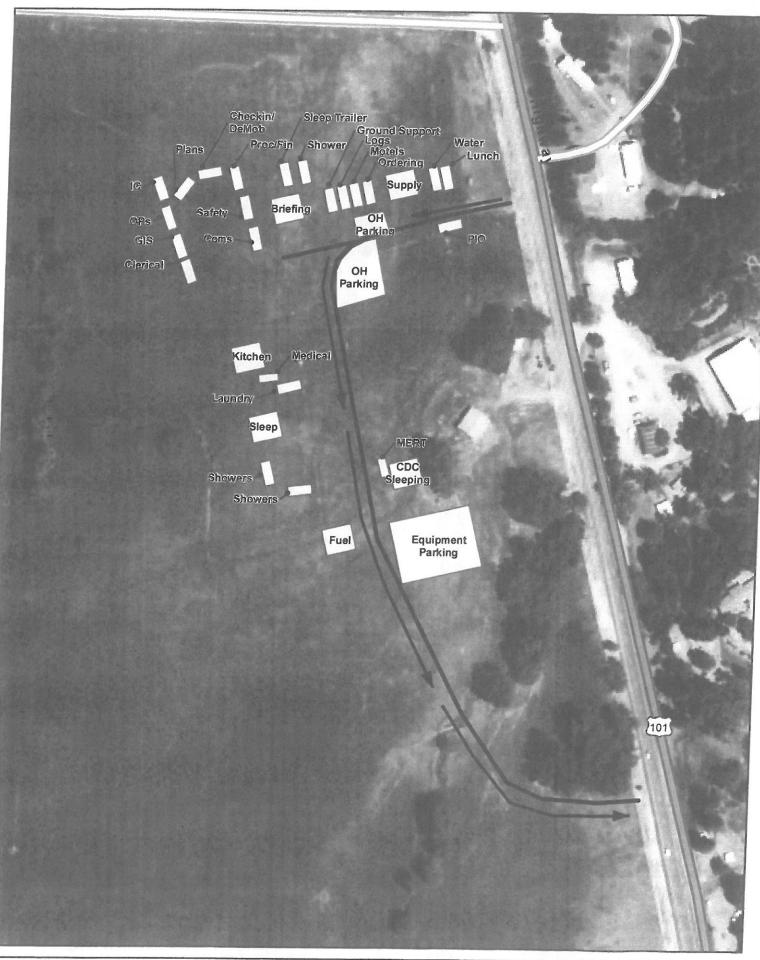
The Training Specialist is available immediately following the morning Operations Briefing to 20:00

Ron Karlen Chris Barden

Training Specialists

Cell-(951)-818-8578











CAL FIRE

WATER USAGE PLAN

California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/owner.

Fireline personnel- (During mop up operations)

- Use Pencil Hose and Garden Nozzles with Shut-Offs.
- Use Back pumps.
- Use Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely.
- Locate/Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline.

Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind etc.).
- · Consider use of tertiary or treated water.

Aviation Operations-

- Consider use of Gels, Foams and Retardants. Set up portable plants.
- Consider using Blivits and Pencil Hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops.

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, ICS-214 Water Usage Reports) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

Public/Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Note locations on incident map.
- Use alternative or reclaimed water sources when available. Note locations on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-

- Use leaders intent and establish Water Conservation as a Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance.
- Review this check list and brief daily.



WATER USAGE REPORT

DAT	TE:		Divisio	n / Group:
RES	SOURCE / VENDOR ID:			REQUEST#
	I.e Strike	e Team 1110C, Acme Water T	enders	
	WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner / Contact Number**

**Please note PROPERTY OWNER AND CONTACT NUMBER! (Use reverse side if needed.)

The intent of this document is to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

Water Usage Report

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ACTIVITY LOG (ICS 214)

1. Incident Nam	ne: Lodge	2. Operational Period: Da	nte From: 8/7/14 Date To: 8/8/14 ne From: 0700 Time To: 0700
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources As	ssigned:		
١	Name	ICS Position	Home Agency (and Heil)
		100 T COLLIGHT	Home Agency (and Unit)
. Activity Log:			
Date/Time	Notable Activities		
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ropared by Nam			
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214, Page 1 of _		Date/Time:	